Abstract

The systems and methods described herein relate to a system for documenting transactions. A filter is provided that captures content associated with transactions. The filter may be configured to start and stop the capture at predetermined times, and may be further configured to specify what content is to be captured during a transaction. The system may store any documents or data associated with a transaction, including dynamic content and user selections and inputs. A document repository may be provided for storing unstructured data representing data, text, forms, and so forth presented to a party during a transaction. A viewer may be provided for displaying data stored in the document repository.